ThinPrint .print Gateways TPG60 und TPG120

The ThinPrint .print Gateways TPG60 and TPG120 are especially developed for environments using ThinPrint .print technology for print job compression and bandwidth control. Up to six network printers can be quickly and easily connected to the network via the TPG60 with the latest integrated ThinPrint .print Client. The TPG120 attaches twelve network printers. Users send compressed print jobs to the ThinPrint .print Gateway which in turn decompresses and decrypts these print jobs and sends them to the respective printers.

Typical Fields of Application

- Workgroups
- Branch outlets
- WANs with narrow bandwidth connections
- Server-based computing environments (Citrix Presentation Server, Microsoft Terminal Services) with up to six (TPG60) or twelve (TPG120) network printers
- Environments with desktop virtualization (VMware, Citrix)
- Hosted Desktops

Target Groups

- Small, medium, and large businesses and institutions
- Business and organizations with branch outlets or subsidiaries

FEATURES

- Decompresses ThinPrint print jobs for up to twelve network printers
- Optimized bandwidth usage and decompression of print jobs ensures application performance and shortens data transmission time.
- Low cost per printer (TCO)
- Supports ThinPrint SSL encryption

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TPG60 AND TPG120

TECHNICAL DATA

ThinPrint Features

- Latest ThinPrint .print Client
- ThinPrint SSL support
- ThinPrint .print AutoConnect
- ThinPrint .print Connection Services
- For up to six (TPG60) and twelve (TPG120) network printers

Network Connection (logical)

- IEEE 802.3i (10BaseT Ethernet)
- IEEE 802.3u (100BaseTX Fast Ethernet)

Network Connection (physical)

- RJ45 (S/UTP Cat.5)

Hardware

- 4MB Flash
- 16MB RAM
- MIPS based RISC processor / 170 MHz
- External Power Supply:
- Output 5V, 2A; Input 100-240V~
- Dimensions (Length, Width, Height)
- 99 x 81 x 31 mm
- Weight 100g

Configuration and Management

- Microsoft Windows (Vista, XP, 2000, ME, 98, 95, and Server 2003, NT 4.x, 3.x)
- Linux (RPM based installation)
- Macintosh (MAC OS 10.x)
- Internal HTTP Server (monitoring, configuration, administration, firmware update)
- SNMP (monitoring, configuration, administration, firmware update)
- SNMP-MIB II-compatible, SEH Private Enterprise MIB
- SEH InterCon-NetTool

Printing Methods

- Socket/Raw Printing
- LPD Printing

Operating Environment

- Ambient temperature: 5 - 40° C
- Relative humidity: 20 - 80%

Security

- SSL 3.0, TLS 1.0
- ThinPrint SSL
- HTTPs, FTP
- 802.1X Authentication (EAP-MD5, LEAP, EAP-TLS, EAP-TTLS, EAP-FAST, PEAP)
- Certification management
- Password protection

Order Number

- M03850 – TPG60 (EU)
- M03851 – TPG60 (UK)
- M03852 – TPG60 (US)
- M03853 – TPG60 (AUS)
- M03854 – TPG60 (JP)

- M03860 – TPG120 (EU)
- M03861 – TPG120 (UK)
- M03862 – TPG120 (US)
- M03863 – TPG120 (AUS)
- M03864 – TPG120 (JP)

SEH Computertechnik GmbH
Germany (Headquarters)
Suedring 11
33647 Bielefeld

Phone +49 (0) 521 - 9 42 26 - 29
Fax +49 (0) 521 - 9 42 26 - 99
Hotline +49 (0) 521 - 9 42 26 - 44
Internet www.seh.de
Email info@seh.de

ThinPrint GmbH
Alt-Moabit 91a/b
10559 Berlin
Germany

Phone +49 (0) 30 39 49 31 0
Fax +49 (0) 30 39 49 31 99
Internet http://www.thinprint.com
Email info@thinprint.com